L Number	Hits	Search Text	DB	Time stamp	\neg
- Natimer	16	"4982368"	USPAT;	2003/08/14	\dashv
			US-PGPUB;	11:52	ı
			EPO; JPO; DERWENT;		
			IBM TDB		
-	4	(("4982368") or ("4599709")).PN.	USPĀT;	2003/08/14	
			US-PGPUB;	14:25	
			EPO; JPO; DERWENT;		- 1
	İ		IBM TDB		
_	0.	"EP 0486901".did.	USPAT;	2003/08/14	
	İ		US-PGPUB;	11:53	
			EPO; JPO; DERWENT;		
			IBM TDB		
-	0	"EP 00486901".did.	USPAT;	2003/08/14	
			US-PGPUB;	11:54	
1			EPO; JPO; DERWENT;		ı
			IBM TDB		
-	1	"ferroelectric random access memory".ti.	USPAT;	2003/08/14	
		and jaffe.in.	US-PGPUB;	12:07	
			EPO; JPO;		
			DERWENT; IBM TDB		
_	1134	(365/145).CCLS.	USPAT;	2003/08/14	
			US-PGPUB;	11:59	
			EPO; JPO;		
			DERWENT; IBM TDB		
_	2840	(365/230.03).CCLS.	USPAT;	2003/08/14	
		(,	US-PGPUB;	12:38	
			EPO; JPO;		
			DERWENT; IBM TDB		- [
_	2	("5550770").PN.	USPAT;	2003/08/14	
	_	, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	12:43	
			EPO; JPO;		
			DERWENT; IBM TDB		
l _	18	(ferroelectric fram) same (simultaneous	USPAT;	2003/08/14	İ
		simultaneously) same sense same (block	US-PGPUB;	14:42	ŀ
		segment section array "sub-array")	EPO; JPO;		
1			DERWENT; IBM TDB		
_	1	("20030137865").PN.	USPAT;	2003/08/14	
			US-PGPUB;	13:02	
			EPO; JPO;		
			DERWENT; IBM TDB		
_	2	("6157578").PN.	USPAT;	2003/08/14	
			US-PGPUB;	13:03	
]			EPO; JPO;		
1	1		DERWENT; IBM TDB		
_	69		USPAT;	2003/08/14	
		simultaneously) same sense same (block	US-PGPUB;	14:42	
		segment section array "sub-array")	EPO; JPO;		
			DERWENT; IBM TDB		
_	456	(ferroelectric fram) and (word byte) same	USPAT;	2003/08/14	
		(read sense reading sensing sensed) same	US-PGPUB;	13:31	
		row	EPO; JPO;		
		·	DERWENT; IBM TDB		
_	198	(ferroelectric fram) same (word byte)	USPAT;	2003/08/14	
		same (read sense reading sensing sensed)	US-PGPUB;	13:38	
		same row	EPO; JPO;		
1			DERWENT;		
			IBM TDB		

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			·	
	112	(ferroelectric fram) same ((word byte) with (read sense reading sensing sensed)) same row	USPAT; US-PGPUB; EPO; JPO;	2003/08/14
	İ		DERWENT;	
-	5	("4228528" "4241425" "4441170" "4456980" "4462091").PN.	IBM_TDB USPAT	2003/08/14
-	18	4599709.URPN.	USPAT	2003/08/14 14:23
-	582	(ferroelectric and memory).ti. and "sense amplifier"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/14
-	600	(ferroelectric fram) and ((simultaneous simultaneously) with (sense sensing read reading sensed))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/14 15:06
-	714	(ferroelectric fram) and (byte word) near3 (read sense reading sensing sensed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/14 15:08
_	257	(ferroelectric fram) and (byte word) near (read sense reading sensing sensed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/15 13:08
-	3142	<pre>(mux multiplexor multiplexer) same ("bit line" bitline "sense line" "column line" "data line") same (read reading sense sensing sensed)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/15 13:45
-	2968	<pre>((mux multiplexor multiplexer) same ("bit line" bitline "sense line" "column line" "data line") same (read reading sense sensing sensed)) and (block bank segment group array "sub-array" subarray)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/15
-	1660	((mux multiplexor multiplexer) same ("bit line" bitline "sense line" "column line" "data line") same (read reading sense sensing sensed)) same (block bank segment group array "sub-array" subarray)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/15
-	1218	(((mux multiplexor multiplexer) same ("bit line" bitline "sense line" "column line" "data line") same (read reading sense sensing sensed)) same (block bank segment group array "sub-array" subarray)) same memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/15 13:11
-	13		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/15 13:16
_	2840	(365/230.03).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/15 13:49
-	686	(365/189.02).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/15 13:17
-	136	((365/230.03).CCLS.) and ((365/189.02).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/15 13:39

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_	2108	(block bank array segment) near3 (select	USPAT;	2003/08/15	
		selection selecting) with (mux multiplexor multiplexer)	US-PGPUB; EPO; JPO;	14:06	
		mdiciplexor mdiciplexel)	DERWENT;		
			IBM TDB		- 1.
_	1032	(block bank array segment) near3 (select	USPAT;	2003/08/15	
		selection selecting) with (mux	US-PGPUB;	13:43	
		multiplexor multiplexer) and @pn<6000000	EPO; JPO;		
			DERWENT;		l'
-	1623	(block bank array segment) near3 (select	IBM_TDB USPAT;	2003/08/15	
	1023	selection selecting) with (mux	US-PGPUB;	13:44	
		multiplexor multiplexer) and @ad<20000801	EPO; JPO;	13.11	
			DERWENT;		
			IBM_TDB		l
-	553	[' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	USPAT;	2003/08/15	
	ļ	selection selecting) with (mux	US-PGPUB;	13:45	
		multiplexor multiplexer) and @ad<20000801) and @pn<5500000	EPO; JPO; DERWENT;		
		ead<20000017 and epin<3300000	IBM TDB		
_	133494	mux multiplexor multiplexer	USPAT;	2003/08/15	
			US-PGPUB;	13:45	
			EPO; JPO;		
			DERWENT;		
	254	/	IBM_TDB	0000/00/15	- 1
_	354	(mux multiplexor multiplexer) same ("sense amplfier" "sense amp")	USPAT; US-PGPUB;	2003/08/15	
		/ Sense ampilier Sense amp /	EPO; JPO;	14.00	
			DERWENT;		
			IBM TDB		
-	756	' - - - - - - - - -	USPĀT;	2003/08/15	
		multiplexer)	US-PGPUB;	13:49	
			EPO; JPO;		ŀ
			DERWENT; IBM TDB		
_	24	((365/230.03).CCLS.) and ((mux	USPAT;	2003/08/15	
		multiplexor multiplexer) same ("sense	US-PGPUB;	13:50	
		amplfier" "sense amp"))	EPO; JPO;		
			DERWENT;		
	503		IBM_TDB		ł
_	583	(block bank array segment section) and 365/?.ccls.	USPAT;	2003/08/15	
		365/ F.CCIS.	US-PGPUB; EPO; JPO;	14:06	
			DERWENT;		
	1		IBM TDB		İ
-	28101	(block bank array segment section) with	USPAT;	2003/08/15	
		((mux multiplexor multiplexer))	US-PGPUB;	14:07	
			EPO; JPO;		İ
			DERWENT;		
_	814	((block bank array segment section) with	IBM_TDB USPAT;	2003/08/15	
	011	((mux multiplexor multiplexer))) with	US-PGPUB;	14:08	
		sense	EPO; JPO;	11.00	
			DERWENT;		
			IBM_TDB		
-	0	(((block bank array segment section) with	USPAT;	2003/08/15	
		((mux multiplexor multiplexer))) with	US-PGPUB;	14:08	
		sense) and 365/?.ccls.	EPO; JPO; DERWENT;		
]		IBM TDB		
_	555	(((block bank array segment section) with	USPAT;	2003/08/15	
		((mux multiplexor multiplexer))) with	US-PGPUB;	14:08	
		sense) and (365/\$).ccls.	EPO; JPO;		
			DERWENT;		
_	7.0	(block book power as weet as at any at the	IBM_TDB	2002/00/15	
-	78	<pre>((block bank array segment section) with ((mux multiplexor multiplexer))) with</pre>	USPAT; US-PGPUB;	2003/08/15 14:17	
		('max multiplexor multiplexer))) with ("sense amplfier" "sense amp")	EPO; JPO;	+4.1/	
	:	, a comparate source amp	DERWENT;		
			IBM TDB		

	802	(365/189.04).CCLS.	USPAT;	2003/08/15	Т
-	802	(303/103.04/.0013.		1	
ļ			US-PGPUB;	14:18	Т
			EPO; JPO;		
			DERWENT;	1	i
			IBM_TDB		-
-	111	((365/230.03).CCLS.) and	USPAT;	2003/08/15	
		((365/189.04).CCLS.)	US-PGPUB;	14:49	
			EPO; JPO;		
			DERWENT;		1
			IBM TDB		
_	13681	((byte word) adj (read sense))	USPAT;	2003/08/15	ļ.
		((((((((((((((((((((US-PGPUB;	14:50	
			EPO; JPO;	1	
· ·			DERWENT;		1
			IBM TDB		1
	421	(//buts word) add (road gongs) \\ with	USPAT;	2003/08/15	ŀ
-	421	(((byte word) adj (read sense))) with			
		(mux multiplexor multiplexer)	US-PGPUB;	14:51	
			EPO; JPO;		
			DERWENT;		ŀ
			IBM_TDB		
-	7	((((byte word) adj (read sense))) with	USPAT;	2003/08/15	
		(mux multiplexor multiplexer)) with (amp	US-PGPUB;	14:51	
		amplifier)	EPO; JPO;		
		_	DERWENT;		
			IBM TDB		